Jaime Correia de Sousa

List of Publications by Year
in descending order

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100 papers	3,595 citations	172457 29 h-index	144013 57 g-index
106 all docs	106 docs citations	106 times ranked	4241 citing authors

#	Article	IF	Citations
1	Allergic Rhinitis and its Impact on Asthma (ARIA) guidelinesâ€"2016 revision. Journal of Allergy and Clinical Immunology, 2017, 140, 950-958.	2.9	1,199
2	MACVIA-ARIA Sentinel NetworK for allergic rhinitis (MASK-rhinitis): the new generation guideline implementation. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1372-1392.	5.7	160
3	Positioning the principles of precision medicine in care pathways for allergic rhinitis and chronic rhinosinusitis â€“ A <scp>EUFOREA</scp>â€«<scp>ARIA</scp>â€«<scp>EPOS</scp>â€«<scp>AIRWAYS ICP</scp> statement. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1297-1305.	5.7	130
4	MACVIA clinical decision algorithm in adolescents and adults with allergic rhinitis. Journal of Allergy and Clinical Immunology, 2016, 138, 367-374.e2.	2.9	128
5	ARIA 2016: Care pathways implementing emerging technologies for predictive medicine in rhinitis and asthma across the life cycle. Clinical and Translational Allergy, 2016, 6, 47.	3.2	121
6	MASK 2017: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma multimorbidity using real-world-evidence. Clinical and Translational Allergy, 2018, 8, 45.	3.2	104
7	Allergic Rhinitis and its Impact on Asthma (ARIA) Phase 4 (2018): Change management in allergic rhinitis and asthma multimorbidity using mobile technology. Journal of Allergy and Clinical Immunology, 2019, 143, 864-879.	2.9	103
8	Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. Clinical and Translational Allergy, 2019, 9, 44.	3.2	87
9	Cabbage and fermented vegetables: From death rate heterogeneity in countries to candidates for mitigation strategies of severe COVIDâ€19. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 735-750.	5.7	83
10	Guidance to 2018 good practice: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma. Clinical and Translational Allergy, 2019, 9, 16.	3.2	81
11	Adherence to treatment in allergic rhinitis using mobile technology. The <scp>MASK</scp> Study. Clinical and Experimental Allergy, 2019, 49, 442-460.	2.9	73
12	Control of Allergic Rhinitis and Asthma Test (CARAT): dissemination and applications in primary care. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2013, 22, 112-116.	2.3	63
13	A Charter to Improve Patient Care in Severe Asthma. Advances in Therapy, 2018, 35, 1485-1496.	2.9	59
14	Transfer of innovation on allergic rhinitis and asthma multimorbidity in the elderly (<scp>MACVIA</scp>â€«<scp>ARIA</scp>) â€•<scp>EIP</scp> on <scp>AHA</scp> Twinning Reference Site (<scp>GARD</scp> research demonstration project). Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 77-92.	5.7	54
15	<scp>ARIA</scp> pharmacy 2018 â€œAllergic rhinitis care pathways for community pharmacyâ€• Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1219-1236.	5.7	52
16	Scaling up strategies of the chronic respiratory disease programme of the European Innovation Partnership on Active and Healthy Ageing (Action Plan B3: Area 5). Clinical and Translational Allergy, 2016, 6, 29.	3.2	47
17	Building bridges for innovation in ageing: Synergies between action groups of the EIP on AHA. Journal of Nutrition, Health and Aging, 2017, 21, 92-104.	3.3	47
18	ARIA digital anamorphosis: Digital transformation of health and care in airway diseases from research to practice. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 168-190.	5.7	46

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19	Realâ€life assessment of chronic rhinosinusitis patients using mobile technology: The mySinusitisCoach project by EUFOREA. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2867-2878.	5.7	45
20	COPD: misuse of inhaler devices in clinical practice . International Journal of COPD, 2019, Volume 14, 1209-1217.	2.3	44
21	Inhaler Technique Education and Exacerbation Risk in Older Adults with Asthma or Chronic Obstructive Pulmonary Disease: A Metaâ€Analysis. Journal of the American Geriatrics Society, 2019, 67, 57-66.	2.6	43
22	mySinusitisCoach: patient empowerment in chronic rhinosinusitis using mobile technology. Rhinology, 2018, 56, 209-215.	1.3	41
23	Gaps in COPD Guidelines of Low- and Middle-Income Countries. Chest, 2021, 159, 575-584.	0.8	41
24	COPD: understanding patients’ adherence to inhaled medications. International Journal of COPD, 2018, Volume 13, 2767-2773.	2.3	40
25	Asthma control, quality of life, and the role of patient enablement: a cross-sectional observational study. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2013, 22, 181-187.	2.3	36
26	CHRODIS criteria applied to the MASK (MACVIA-ARIA Sentinel NetworK) Good Practice in allergic rhinitis: a SUNFRAIL report. Clinical and Translational Allergy, 2017, 7, 37.	3.2	36
27	Helsinki by nature: The Nature Step to Respiratory Health. Clinical and Translational Allergy, 2019, 9, 57.	3.2	36
28	Treatment of allergic rhinitis during and outside the pollen season using mobile technology. A MASK study. Clinical and Translational Allergy, 2020, 10, 62.	3.2	34
29	Operational Definition of Active and Healthy Aging (AHA): The European Innovation Partnership (EIP) on AHA Reference Site Questionnaire: Montpellier October 20â€“21, 2014, Lisbon July 2, 2015. Journal of the American Medical Directors Association, 2015, 16, 1020-1026.	2.5	33
30	Correlation between work impairment, scores of rhinitis severity and asthma using the MASKâ€air^{Â®} App. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1672-1688.	5.7	32
31	Differentiation of COVIDâ€19 signs and symptoms from allergic rhinitis and common cold: An ARIAâ€EAACIâ€GA²LEN consensus. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2354-2366.	5.7	31
32	Validation of Control of Allergic Rhinitis and Asthma Test for Children (CARATKids) â€“ a prospective multicenter study. Pediatric Allergy and Immunology, 2014, 25, 173-179.	2.6	28
33	Effects and acceptability of implementing improved cookstoves and heaters to reduce household air pollution: a FRESH AIR study. Npj Primary Care Respiratory Medicine, 2019, 29, 32.	2.6	24
34	COPDâ€™s early origins in low-and-middle income countries: what are the implications of a false start?. Npj Primary Care Respiratory Medicine, 2019, 29, 6.	2.6	23
35	Manifesto on united airways diseases (UAD): an Interasma (global asthma association â€“ GAA) document. Journal of Asthma, 2022, 59, 639-654.	1.7	23
36	Implementation of â€˜matrix supportâ€™ (collaborative care) to reduce asthma and COPD referrals and improve primary care management in Brazil: a pilot observational study. Npj Primary Care Respiratory Medicine, 2016, 26, 16047.	2.6	20

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37	Asthma in an Urban Population in Portugal: A prevalence study. BMC Public Health, 2011, 11, 347.	2.9	19
38	Improving primary care management of asthma: do we know what really works?. Npj Primary Care Respiratory Medicine, 2020, 30, 29.	2.6	19
39	COPD: Analysing factors associated with a successful treatment. Pulmonology, 2020, 26, 66-72.	2.1	18
40	Faculty development for teachers of family medicine in Europe: Reflections on 16 yearsâ€™ experience with the international Bled course. European Journal of General Practice, 2009, 15, 69-73.	2.0	15
41	Assessment of Poor Inhaler Technique in Older Patients with Asthma or COPD: A Predictive Tool for Clinical Risk and Inhaler Performance. Drugs and Aging, 2020, 37, 605-616.	2.7	14
42	ERS/EAACI statement on adherence to international adult asthma guidelines. European Respiratory Review, 2021, 30, 210132.	7.1	14
43	An international course for faculty development in Family Medicine: the Slovenian model. Medical Education, 1999, 33, 780-781.	2.1	13
44	Building capacity to improve respiratory care: the education strategy of the International Primary Care Respiratory Group 2014â€“2020. Npj Primary Care Respiratory Medicine, 2014, 24, 14072.	2.6	12
45	Letâ€™s stop dumping cookstoves in local communities. Itâ€™s time to get implementation right. Npj Primary Care Respiratory Medicine, 2020, 30, 3.	2.6	12
46	SABA Reliance Questionnaire (SRQ): Identifying Patient Beliefs Underpinning Reliever Overreliance in Asthma. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 3482-3489.e1.	3.8	11
47	Improving vaccination rates in older adults and at-risk groups: focus on pertussis. Aging Clinical and Experimental Research, 2022, 34, 1-8.	2.9	10
48	Factors associated with health status and exacerbations in COPD maintenance therapy with dry powder inhalers. Npj Primary Care Respiratory Medicine, 2022, 32, .	2.6	10
49	Asthma incidence and accuracy of diagnosis in the Portuguese sentinel practice network. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2010, 19, 352-357.	2.3	9
50	Accuracy and cost-effectiveness of different screening strategies for identifying undiagnosed COPD among primary care patients (â‰¥40 years) in China: a cross-sectional screening test accuracy study: findings from the Breathe Well group. BMJ Open, 2021, 11, e051811.	1.9	9
51	Prioritising primary care respiratory research needs: results from the 2020 International Primary Care Respiratory Group (IPCRG) global e-Delphi exercise. Npj Primary Care Respiratory Medicine, 2022, 32, 6.	2.6	9
52	Portugal at the cross road of international chronic respiratory programmes. Revista Portuguesa De Pneumologia, 2015, 21, 230-232.	0.7	8
53	Characterisation of morbidity in a COPD hospital cohort. Pulmonology, 2019, 25, 200-207.	2.1	8
54	Inhaler Review in Older Adults with Asthma or COPD: A Costâ€Effectiveness Study and a Perspective in Portugal. Journal of the American Geriatrics Society, 2019, 67, 1430-1436.	2.6	8

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55	Performance indicators for clinical practice management in primary care in Portugal: Consensus from a Delphi study. European Journal of General Practice, 2015, 21, 52-57.	2.0	7
56	The respiratory research agenda in primary care in Portugal: a Delphi study. BMC Family Practice, 2016, 17, 124.	2.9	7
57	The modified patient enablement instrument: a Portuguese cross-cultural adaptation, validity and reliability study. Npj Primary Care Respiratory Medicine, 2017, 27, 16087.	2.6	7
58	Effecting change in primary care management of respiratory conditions: a global scoping exercise and literature review of educational interventions to inform the IPCRG's E-Quality initiative. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2012, 21, 431-436.	2.3	6
59	Assessment of asthma control using CARAT in patients with and without Allergic Rhinitis: A pilot study in primary care. Revista Portuguesa De Pneumologia, 2016, 22, 163-166.	0.7	6
60	COPD: How can evidence from randomised controlled trials apply to patients treated in everyday clinical practice?. Pulmonology, 2022, 28, 431-439.	2.1	6
61	Beliefs and preferences regarding biological treatments for severe asthma. World Allergy Organization Journal, 2020, 13, 100441.	3.5	6
62	Desafios Organizacionais para Fortalecimento da AtenÃ§Ã£o PrimÃ¡ria Ã SaÃºde em Portugal. Revista Brasileira De Educacao Medica, 2015, 39, 359-369.	0.2	6
63	Os indicadores de desempenho contratualizados com as USF: Um ponto da situaÃ§Ã£o no actual momento da reforma. Revista Portuguesa De ClÃnica Geral, 2011, 27, 28-34.	0.0	6
64	Managing asthma in primary healthcare. Minerva Medica, 2021, 112, 582-604.	0.9	6
65	Â¿Es Ãºtil el concepto de control de la EPOC?: evaluaciÃ³n del Ã©xito terapÃ©utico a partir de la valoraciÃ³n del estado de salud en relaciÃ³n con la EPOC. Archivos De Bronconeumologia, 2017, 53, 530-531.	0.8	5
66	Asthma-COPD overlap: A Portuguese survey. Pulmonology, 2018, 24, 174-181.	2.1	5
67	Global Quality Statements on Reliever Use in Asthma in Adults and Children Older than 5ÂYears of Age. Advances in Therapy, 2021, 38, 1382-1396.	2.9	5
68	Quality Standard Position Statements for Health System Policy Changes in Diagnosis and Management of COPD: A Global Perspective. Advances in Therapy, 2022, 39, 2302-2322.	2.9	5
69	Twenty-five years of the international Bled course for teachers of family medicine in Europe: Glancing back and looking forward. European Journal of General Practice, 2016, 22, 262-266.	2.0	4
70	Is an Early Diagnosis of COPD Clinically Useful?. Archivos De Bronconeumologia, 2020, 56, 409-410.	0.8	4
71	Management of adult asthma and chronic rhinitis as one airway disease. Expert Review of Respiratory Medicine, 2021, 15, 1135-1147.	2.5	4
72	A Comparison of the CARATKids and CARAT10 Questionnaires for the Evaluation of Control of Asthma and Allergic Rhinitis in Adolescents. Journal of Investigational Allergology and Clinical Immunology, 2019, 29, 239-240.	1.3	3

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73	Inhaler technique education in elderly patients with asthma or COPD: impact on disease exacerbationsâ€"a protocol for a single-blinded randomised controlled trial. BMJ Open, 2019, 9, e022685.	1.9	3
74	Characteristics of Reliever Inhaler Users and Asthma Control: A Cross-Sectional Multicenter Study in Portuguese Community Pharmacies. Journal of Asthma and Allergy, 2021, Volume 14, 943-954.	3.4	3
75	Understanding patient adherence to inhaled medication: The social representations of COPD. Revista Portuguesa De Pneumologia, 2017, 23, 358-359.	0.7	2
76	Fostering the exchange of real world data across different countries to answer primary care research questions: an UNLOCK study from the IPCRG. Npj Primary Care Respiratory Medicine, 2018, 28, 8.	2.6	2
77	Is an Early Diagnosis of COPD Clinically Useful?. Archivos De Bronconeumologia, 2020, 56, 409-410.	0.8	2
78	Improving care for people with asthma: building capacity across a European network of primary care organisations â€" the IPCRGâ€™s Teach the Teacher Programme. Journal of Global Health Reports, 0, 2, .	1.0	2
79	Using a rapid prioritisation process to identify health research priorities in LMICs. , 2018, , .		2
80	education@pcrj: the launch of a new initiative for the PCRJ. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2012, 21, 133-134.	2.3	1
81	P139â€...The burden of copd across the european union: development of the european copd atlas. Thorax, 2016, 71, A158.1-A158.	5.6	1
82	Fostering the exchange of real-life data across different countries to answer primary care research questions: a protocol for an UNLOCK study from the IPCRG. Npj Primary Care Respiratory Medicine, 2016, 26, 16048.	2.6	1
83	Tackling Medication Non-Adherence in Portugal: The Boost of the ENABLE COST Action. Acta Medica Portuguesa, 2021, 34, 564.	0.4	1
84	Late Breaking Abstract - Identifying and addressing patient beliefs driving SABA use and over-reliance. , 2019, , .		1
85	A doenÃ§a pneumocÃ³cica e recomendaÃ§Ãµes GRESP para a vacinaÃ§Ã£o antipneumocÃ³cica na populaÃ§Ã£o adulta (â‰¥18 anos). Revista Portuguesa De ClÃnica Geral, 2016, 32, 70-74.	0.0	1
86	Understanding patientâ€™ adherence to inhaled medication: the social representations of COPD. , 2017, , .		1
87	Respiratory medicine curriculum in Portuguese family medicine training: A Delphi study. Pulmonology, 2024, 30, 145-151.	2.1	1
88	Manifesto on inhaled triple therapy in asthma: an Interasma (Global Asthma Association â€" GAA) document. Journal of Asthma, 2021, , 1-11.	1.7	1
89	Routine primary care dataâ€"the new crystal ball?. Journal of Thoracic Disease, 2016, 8, S447-S447.	1.4	0
90	Symptoms irregularity and increased risk of COPD acute exacerbations. Pulmonology, 2018, 24, 196-197.	2.1	0

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91	Mapping Portuguese Research on Respiratory Diseases in Primary Care: A systematic review. Pulmonology, 2019, 25, 186-190.	2.1	0
92	Teaching inhalation technique in COPD outpatients: Can a sustained improvement be achieved?. Pulmonology, 2019, 25, 53-55.	2.1	0
93	COPD: ANALYSING FACTORS ASSOCIATED WITH A SUCCESSFUL TREATMENT. Chest, 2019, 155, 225A.	0.8	0
94	DPOC na populaÃ§Ã£o sob vigilÃ¢ncia pela rede MÃ©dicos Sentinela de 2007 a 2009. Revista Portuguesa De ClÃ¬nica Geral, 2012, 28, 250-260.	0.0	0
95	Fatores determinantes da qualidade de vida numa populaÃ§Ã£o de doentes com doenÃ§a pulmonar obstrutiva crÃ³nica. Revista Portuguesa De ClÃ¬nica Geral, 2014, 30, 156-166.	0.0	0
96	The IPCRG's teach the teacher programme: An educational initiative to promote improved management of difficult to manage asthma. , 2016, , .		0
97	COPD: Are beliefs about inhaled medication associated with patientsâ€™ inhaler technique?. , 2018, , .		0
98	Discordance between old and new criteria for stratifying patients with COPD. Jornal Brasileiro De Pneumologia, 2019, 45, e20190183.	0.7	0
99	Evidence-implementation gaps in low- and middle-income countries' COPD guidelines. , 2020, , .		0
100	Identification of important respiratory research themes relevant to primary care: qualitative analysis of round 1 of the 2020 International Primary Care Respiratory Group (IPCRG) Research Prioritisation Exercise. , 2020, , .		0